

To: Kavlock, Robert[Kavlock.Robert@epa.gov]
Cc: Kadeli, Lek[Kadeli.Lek@epa.gov]; Deener, Kathleen[Deener.Kathleen@epa.gov]; Smith, Kelley[Smith.Kelley@epa.gov]
From: Burke, Thomas
Sent: Sun 8/9/2015 9:51:15 PM
Subject: Re: Hydrologic modeling

Thanks Bob. Kelley let's try to set up a conference call.

Thomas A. Burke, PhD, MPH
Deputy Assistant Administrator
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202-564-6620
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On Aug 9, 2015, at 5:14 PM, Kavlock, Robert <Kavlock.Robert@epa.gov> wrote:

Suggest call in morning with Jennifer, Cindy and mary Ross or Olden.

On Aug 9, 2015, at 3:45 PM, Burke, Thomas <Burke.Thomas@epa.gov> wrote:

Suggestions? We should assist if at all possible.

Tom

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Begin forwarded message:

From: "Fritz, Matthew" <Fritz.Matthew@epa.gov>
Date: August 9, 2015 at 3:42:24 PM EDT
To: "Kopocis, Ken" <Kopocis.Ken@epa.gov>, "Burke, Thomas" <Burke.Thomas@epa.gov>

Cc: "McGrath, Shaun" <McGrath.Shaun@epa.gov>, "Card, Joan" <Card.Joan@epa.gov>, "Curry, Ron" <Curry.Ron@epa.gov>, "Blumenfeld, Jared" <BLUMENFELD.JARED@EPA.GOV>
Subject: Hydrologic modeling

Good afternoon Tom and Ken,

As a result of the release in the Animas River, we would like to see if your offices have the capacity/expertise to conduct some hydrologic modeling based on the pulse of water/constituents? The regions are seeking information on a possible extent of deposition, etc. associated with this pulse or plume.

We can explain further to provide context.

Thanks.